

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-10 (cancelled)

Claim 11 (currently amended): The apparatus of claim ~~10~~ 16 wherein the thin sheet of resiliently pliable material project substantially perpendicularly from the interior wall surface of the cup-shaped body.

Claim 12 (currently amended): The apparatus of claim ~~10~~ 16 wherein the cup-shaped body further comprises a substantially rectangular tube-shaped body that is open at a first end and closed at a second opposing end.

Claim 13 (currently amended): The apparatus of claim ~~10~~ 16 wherein the integral attachment structure further comprises a pair of spaced-apart fastener apertures positioned in the one exterior wall surface, the pair of spaced-apart fastener apertures being structured with for coupling the apparatus to an external connector.

Claim 14 (original): The apparatus of claim 13 wherein the integral attachment structure further comprises a pair of spaced-apart bosses projected from the one exterior wall surface and having the pair of spaced-apart fastener apertures formed therein.

Claim 15 (cancelled)

Claim 16 (currently amended): ~~The apparatus of claim 15, further comprising~~ A combined holding and carrying apparatus for a mobile electronic or other device, the apparatus comprising:

a cup-shaped body open at a first end and closed at a second opposing end, the cup-shaped body having a plurality of resiliently pliable members formed integrally with the cup-shaped body as a thin sheet of resiliently pliable material that is projected inwardly of the cup-shaped body from an interior wall surface, and one exterior wall surface being provided with an integral attachment structure;

an integral lip structure formed contiguous with the cup-shaped body at the first open end;
and

a pair of opposing recesses formed in the cup-shaped body and contiguous lip structure.

Claim 17 (currently amended): A combined holding and carrying apparatus for a mobile electronic or other device, the apparatus comprising:

a thin-walled rectangular tube-shaped body molded of a resiliently pliable material, the body being structured with an opening positioned adjacent to a first end and being further structured with a closure positioned adjacent to a second end opposite from the opening;

an integral lip structure being formed contiguous with the opening and external to the tube-shaped body;

a plurality of fins being integrally formed as projections from each interior wall of the tube-shaped body; ~~and~~

a pair of spaced-apart fastener apertures integrally formed in one exterior wall of the tube-shaped body; and

a pair of opposing relief slots formed in the opening of tube-shaped body.

Claim 18 (cancelled)

Claim 19 (original): The apparatus of claim 17, further comprising a pair of bosses integrally formed in one exterior wall of the tube-shaped body, the pair of bosses being spaced-apart by one or more intervening stiffeners integrally formed in a diamond pattern with the bosses.

Claim 20 (original): The apparatus of claim 17, further comprising one or more stiffeners integrally formed on the one exterior wall of the tube-shaped body having the pair of spaced-apart fastener apertures formed therein.

Claim 21 (new): A combined holding and carrying apparatus for a mobile electronic or other device, the apparatus comprising:

a cup-shaped body open at a first end and closed at a second opposing end, the cup-shaped body having a plurality of resiliently pliable members projected inwardly of the

cup-shaped body from an interior wall surface and formed integrally therewith, and one exterior wall surface being provided with an integral attachment structure;

an integral lip structure formed contiguous with the cup-shaped body at the first open end;
and

a pair of opposing recesses formed in the cup-shaped body and contiguous lip structure.

Claim 22 (new): The apparatus of claim 21 wherein each of the resiliently pliable members further comprises a thin sheet of resiliently pliable material.

Claim 23 (new): The apparatus of claim 22 wherein the thin sheets of resiliently pliable material project substantially perpendicularly from the interior wall surface of the cup-shaped body.

Claim 24 (new): The apparatus of claim 21 wherein the cup-shaped body further comprises a substantially rectangular tube-shaped body.

Claim 25 (new): The apparatus of claim 21 wherein the integral attachment structure further comprises a pair of spaced-apart fastener apertures positioned in the one exterior wall surface, the pair of spaced-apart fastener apertures being structured with for coupling the apparatus to an external connector.

Claim 26 (new): The apparatus of claim 25 wherein the integral attachment structure further comprises a pair of spaced-apart bosses projected from the one exterior wall surface and having the pair of spaced-apart fastener apertures formed therein.

Claim 27 (new): The apparatus of claim 21 wherein the plurality of resiliently pliable members further comprise a plurality of cilia.

Claim 28 (new): The apparatus of claim 21 wherein the plurality of resiliently pliable members further comprise a plurality of conical knobs.